



nonce "mutual authentication"

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LC Paulson - PROC COMPUT SECUR FOUND WORKSHOP, 1997 - doi.ieeecomputersociety.org

... protocol delivers session keys for all the agents, allowing neighbours to perform **mutual authentication**. ... round, an agent adds its name and a fresh **nonce** to an ...

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An Authentication Protocol Without Trusted Third Party - group of 3 »

SP Shieh, WH Yang, HM Sun - IEEE COMMUNICATIONS LETTERS, 1997 - ieeexplore.ieee.org

... (herein can be considered as a **nonce** of user ... Tanaka's scheme, each party needs five exponential computations to complete **mutual authentication** and exchange ...

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A survey of authentication protocol literature: Version 1.0 - group of 14 »

J Clark, J Jacob - University of York, Department of Computer Science, November, 1997 - win.tue.nl

... 64 6.10.2 Gong **Mutual Authentication Protocol**. ... We shall sometimes refine the notion of a **nonce** to include a timestamp and distinguish between sequence numbers ...

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Security protocol for IEEE 802.11 wireless local area network - group of 10 »

SH Park, A Ganz, Z Ganz - Mobile Networks and Applications, 1998 - Springer

... also has a unique merit as compared with other approaches which use **mutual authentication** protocols or hand-shake methods, because we never expose the **nonce**. ...

Cited by 17 - [Web Search](#) - [BL Direct](#)

Mutual Authentication with Smart Cards - group of 3 »

B Bakker - USENIX Workshop on Smartcard Technology, may, 1999 - unix.org

... ABK(t) type protocol, named KLOMP (KryptoKnight-based Lightweight Open **Mutual authentication** Protocol ... is possible because the search for a suitable **nonce** can be ...

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Some new attacks upon security protocols - group of 15 »

G Lowe - PROC COMPUT SECUR FOUND WORKSHOP, 1996 - doi.ieeeecs.org

... they who initiated the protocol run; or (2) the agents may disagree over the value of some **nonce** exchanged dur ... 3. The Woo and Lam **mutual authentication** protocol ...

Cited by 90 - [Web Search](#)

[PS] Using non interference for the analysis of security protocols - group of 7 »

R Focardi, A Ghelli, R Gorrieri - Proceedings of DIMACS Workshop on Design and Formal ..., 1997 - lix.polytechnique.fr

... The aim of the Needham-Schroeder protocol [NS78] is to establish **mutual authentication** between two users A and B. It uses public key cryptography. ...

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[PS] Towards extensional goals in authentication protocols - group of 2 »

C Boyd - Proceedings of the 1997 DIMACS Workshop on Design and Formal ..., 1997 - dimacs.rutgers.edu

... a **nonce** is associated with a specific party, or whether a **nonce** was received ... They define a secure **mutual authentication** protocol as one in which two principals ...

Cited by 22 - [View as HTML](#) - [Web Search](#)

An efficient authentication protocol for mobile networks - group of 6 »

SP Shieh, FS Ho, YL Huang - Journal of Information Science and Engineering, 1999 - iis.sinica.edu.tw

... session key successfully and verified the freshness of the **nonce**, the identity ...authentication proto- col can also be eliminated if **mutual authentication** is not ...Cited by 7 - View as HTML - Web SearchScalability and Flexibility in Authentication Services: The KryptoKnight Approach - group of 10

»

P Janson, G Tsudik, M Yung - IEEE INFOCOM, 1997 - doi.ieeecomputersociety.org

... and B stand for the identifiers of two network entities performing **mutual****authentication**. ... number of message flows (three) is minimal for a **nonce**- based protocol ...Cited by 20 - Web Search - BL Direct

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